

Sub C3/ 15. format converting means for converting the read data of address information into address information with a format used on the application program for execution of internet facsimile transmission.

15. (Amended) An internet facsimile machine according to claim 14, further comprising address information storage means for storing the data of address information converted by the format converting means as an addressee address for the facsimile transmission via the internet and address selecting means for selecting a desired address from the address information storage means.

B1 16. (Twice Amended) An internet facsimile machine according to claim 14, wherein the electronic mail application program is in operation on the computer installed with the application program for execution of internet facsimile transmission or a computer other than said computer installed with the application program for execution of internet facsimile transmission.

17. (Twice Amended) An internet facsimile machine according to claim 15, wherein the electronic mail application program is in operation on the computer installed with the application program for execution of internet facsimile transmission or a computer other than said computer installed with the application program for execution of internet facsimile transmission.

Sub C5/ 19. (Amended) An internet facsimile machine capable of executing facsimile transmission via an internet to an addressee using a computer installed with an application program for execution of internet facsimile transmission, comprising:

B2 an analyzing circuit for analyzing a data structure of data of address information registered on the basis of an electronic application program which is already in operation;

a reading circuit for reading the data of address information analyzed by the analyzing circuit; and